Dodge Viper SRT-10 Non-Invasive Radium Engineering Catch Can Mounting Bracket

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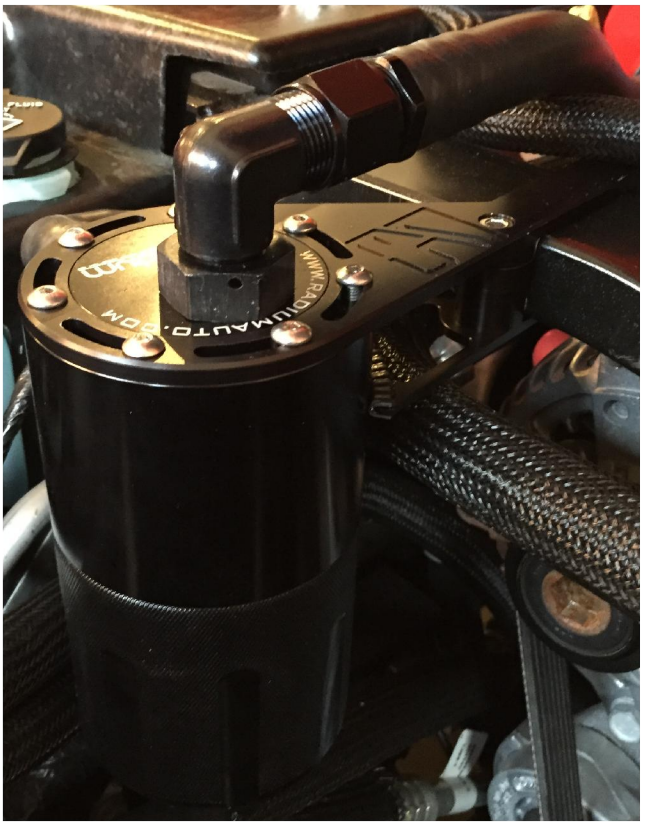
This bracket is a lightweight and convenient solution to allow you to mount a Radium Engineering competition catch can without otherwise modifying your 2003-2010 Viper.

- Non invasive: No drilling.
- Clamps around the frame, padding reduces marking or damage to the frame.
- Easy and quick installation, two screws install the bracket.
- Adjustable location. Allows Catch can to be moved laterally as necessary to adjust for plumbing or other clearance.
- Lightweight, pocketed design; billet aluminum.
- Durable anodized finish.



Radium catch can with the DSE non-invasive mounting bracket

Specifications:

Composition:	6061-T6 Aluminum, Stainless Steel Hardware
Finish:	Black anodize, type III hardcoat
Compatibility:	Radium Engineering Competition Catch Can http://www.radiumauto.com/Competition-Catch-Can-P289.aspx

Package Contents:

1 x top bracket
1 x bottom bracket
2 x stainless steel socket cap screws

Package contents include brackets and stainless steel hardware

Ordering Information:

http://dougshelbyengineering.com/Viper.html

SRT-10 Non-Invasive Catch Can Mounting Bracket P/N: DSE-VP-CC-001 $175.00

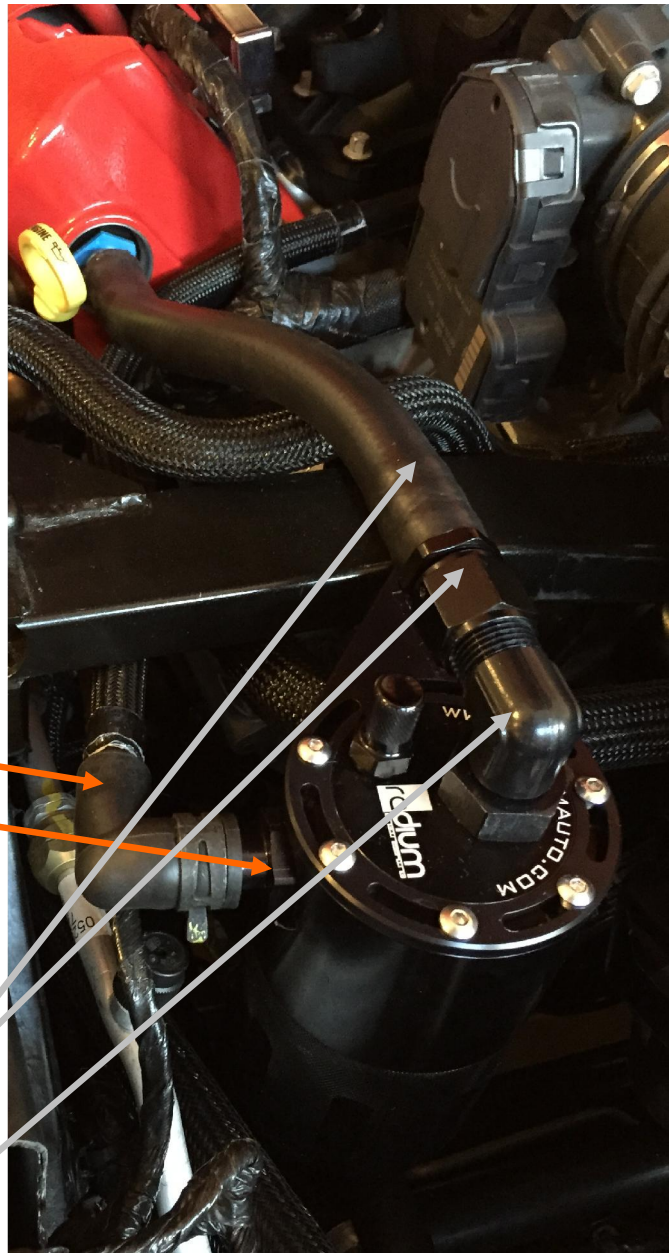
Thank you for your purchase!

Your business is appreciated and customer satisfaction is our top priority! Don't hesitate to contact us via email with any questions or feedback. Word of mouth is the best form of advertising so if you are satisfied please spread the word!

Doug Shelby Engineering Email: dshelby1@hotmail.com Viper SRT-10 Owner / VOA Member and Sponsor
https://www.facebook.com/dougshelbyengineering http://dougshelbyengineering.com/Viper.html

Installation Guide:

- Test fit the bracket and catch can to determine the best location on the frame. Ensure the can clears all hoses and other engine components.
- Install the bracket starting with the bottom. Fit the front edge first to allow the protective tape to slide up the frame without being removed.
- Install the top bracket with the same bias toward the front edge.
- Tighten both bolts down loosely (to allow for bracket location adjustment as needed).
- Determine the best rotation orientation for the catch can and install with the screws included with the Radium catch can kit.
- Plumb the catch can as necessary (installation will vary based on model year and modifications).
- The Radium Catch Can has female size -10 AN fittings. The following fittings were used with the pictured installation [2008 Viper with Gen V Intake Manifold]:



Catch Can Outlet:

- Mopar 05038618AD HOSE. PCV. Includes Clamps *[Gen V OEM, fitting ends twisted for alignment]*
- Summit Racing **SUM-220758B** Hose End, Twist-Tite, Straight, Aluminum, Black, Male -10 AN to -10 AN Hose Barb

Catch Can Inlet:

- Fragola Performance Systems 873010 Hose, Parker Push-Lok, Synthetic Rubber, Black, -10 AN, 3 ft.
- Summit Racing SUM-220703-B Fitting, Hose End, Straight, -10 AN Hose Barb to Female -10 AN, Aluminum, Black Anodized
- Earl's AT949010ERL Ano-Tuff Adapter; Special Purpose; 90 deg. Male AN To Male Swivel AN; Hose End Size -10

Tip: Dip Hose end in near-boiling water for several minutes to allow it to soften for easier insertion onto the fittings.

Disclaimer of Liability:

Doug Shelby Engineering assumes no liability expressed or implied for the improper installation or use of this product or its components. Doug Shelby Engineering is NOT responsible for any damage, consequential or otherwise for equipment failure after installation.

Vehicle Modification:

Modification of your vehicle with the parts identified above may alter its stock performance; the buyer hereby expressly assumes all risks associated with any such modification.

Disclaimer of Warranty:

Seller disclaims any warranty express or implied with respect to the parts sold hereby whether as to merchantability, fitness for particular purpose, or any other matter.

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